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WARREN & PANZER ENGINEERS, P. C.

AIR MONITORING LOG SHEET/CHAIN-OF-CUSTODY FORM

24 hr⁺/a 12 hr⁺/a 6 hr⁺/a 3 hr⁺/a Immediate ⁺/a P.O.

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CLIENT: NYC-DEP

PROJECT: Log Clean-up

LOCATION: 12-16 New York St

W&P FILE #: 1079-01-02

LABORATORY:

ANALYSIS METHOD: PCM TEM

circle one 7400 AHERA EPA LEVEL II

TECHNICIAN: N. Wells

CONTACT: Mick Nol

SAMPLE NUMBER	SAMPLE DESCRIPTION/LOCATION	SAMPLE TYPE	PUMP #	FLOWRATE START	STOP	TIME ON	TIME OFF	TOTAL TIME	VOLUME (liters)	CONCENTR (fib./cc)
001A	Entrance to decon	3		10	14	08:00	10:30	150	1500	
002A	Entrance to roof area	3		10	10	08:01	10:31	150	1500	
003A	1st landing on stairs	3		10	10	08:02	10:32	150	1500	
004A	Top of stairs	3		10	10	08:03	10:33	150	1500	
005A	Center of roof	3		10	10	08:04	10:34	150	1500	
006	field	1								
007	field	1								
008	field	1								

COMMENTS:

SAMPLE BY: <u>N. Wells</u>	DATE: <u>7/25</u>
SIGNATURE: <u>[Signature]</u>	DATE: <u>7/26</u>
RELEASED BY: <u>[Signature]</u>	DATE: <u>7/26</u>
SIGNATURE: <u>[Signature]</u>	DATE: <u>7/26</u>
RECEIVED BY: <u>Meredith Boudreau</u>	DATE: <u>7/26</u>
SIGNATURE: <u>[Signature]</u>	

SAMPLE TYPE CODES	
1 - Blank	5 - Final Clearance (inside)
2 - Pre-Abatement	6 - Final Clearance (outside)
3 - During Abatement	7 - Personal
4 - During Glove Bag Removal	8 - Background

SEE REVERSE SIDE FOR ANALYSIS INFORMATION

TESTWELL LABORATORIES, INC.
ENVIRONMENTAL DIVISION

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DATE : 7/30/02

ASBESTOS LABORATORY

TEM AIR SUMMARY SHEET

CLIENT: Warren & PanzerPROJECT: NYC Dep't Roof Clean-upMETHOD: AHERA

CLIENT NUMBER	LAB # 01 TEM .	VOLUME COLLECTED (L)	GRID OPENINGS ANALYZED	GRID AREA ANALYZED (mm ²)	COUNTABLE ASBESTOS STRUCTURES PER SAMPLE	CONCENTRATION (Structures/mm ²)	CONCENTRATION (Structures/cc)
001	5213	1500.0	5	0.061	0	< 16.53	< 0.004
002	5214	1500.0	5	0.061	0	< 16.53	< 0.004
003	5215	1500.0	5	0.061	1	16.53	0.004
004	5216	1500.0	5	0.061	0	< 16.53	< 0.004
005	5217	1500.0	5	0.061	0	< 16.53	< 0.004

	Structures/mm ²	Structures/cc
TOTAL AVERAGE CONCENTRATIONS	< 16.53	< 0.004

NOTE: When no asbestos structures are counted, the Analytical Sensitivity (Detection Limit) is reported.

COMMENTS : _____

ANALYST'S SIGNATURE : 